	Phe	Gly	Glu	Arg 180	_	Gly	Leu	Thr	Thr 185		: Asn	Val	Asn	190		Tyr
5	Asn	Arg	Leu 195	Ile	Arg	His	Ile	Asp 200		Tyr	Ala	Asp	His 205	_	Ala	Asn
	Thr	Ту <u>г</u> 210	Asn	Arg	Gly	Leu	Asn 215		Leu	Pro	Lys	Ser 220	Thr	Tyr	Gln	Asp
10	Trp 225	Ile	Thr	Tyr	neA	Arg 230	Leu	Arg	Arg	Asp	Leu 235	Thr	Leu	Thr	Val	Leu 240
15	Asp	Ile	Ala	Ala	Phe 245		Pro	Asn	Tyr	Авр 250	Asn	Arg	Arg	Tyr	Pro 255	Ile
	Gln	Pro	Va1	G1y 260	Gln	Leu	Thr	Arg	Glu 265	Val	Тут	Thr	Asp	Pro 270	Leu	Ile
20	Asn	Phe	Agn 275	Pro	Gln	Leu	Gln	Ser 280	Val	Ala	Gln	Leu	Pro 285	Thr	Phe	neA
	Val	Met 290	Glu	Ser	Ser	Ala	Ile 295	Arg	Asn	Pro	His	Leu 300	Phe	Asp	Ile	Leu
25	Asn 305	Asn	Leu	Thr	Ile	Phe 310	Thr	Asp	Trp	Phe	Ser 315	Val	Gly	Arg	Asn	Phe 320
30	Tyr	Trp	Gly	Glγ	His 325	Arg	Val	Ile	Ser	Ser 330	Leu	Ile	Gly	Gly	Gly 335	Asn
	Ile	Thr	Ser	Pro 340	Ile	Tyr	Gly	Arg	Glu 345	Ala	Asn	Gln	Glu	Pro 350	Pro	Arg
35	Ser	Phe	Thr 355	Phe	Asn	Gly	Pro	Val 360	Phe	Arg	Thr	Leu	Ser 365	Asn	Pro	Thr
	Leu	Arg 370	Leu	Leu	Gln	Gln	Pro 375	Ттр	Pro	Ala	Pro	Pro 380	Phe	Asn	Leu	Arg
40	Gly 385	Val	Glu	Gly	Val	Glu 390	Phe	Ser	Thr	Pro	Thr 395	Asn	Ser	Phe	Thr	Tyr 400
45	Arg	Gly	Arg	Gly	Thr 405	Val	qeA	Ser	Leu	Thr 410	Glu	Leu	Pro	Pro	Glu 415	Asp
	Asn	Ser	Val	Pro 420	Pro	Arg	Glu	Gly	Tyr 425	Ser	Ris	Arg	Leu	Су э 430	His	Ala
50	Thr		Val 435	Gln	Arg	Ser	Gly	Thr 440	Pro	Phe	Leu	Thr	Thr 445	Gly	Val	Val
	Phe	Ser 450	Тхр	Thr	His	Arg	Ser 455	Ala	Thr	Leu	Thr	Asn 460	Thr	īle	qeA	Pro

5	(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 50 amino acids (B) TYPE: amino acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear																
		(1x)	SEQU	JENCI	Z DES	CRI	PTION	7: SE	II QS	NO:	39:						
10		Thr 1	Asn	Pro	Ala	Leu 5	Arg	Glu	Glu	Met	Arg 10	Ile	Gln	Phe	Asn	Asp 15	Met
15		Asn	Ser	Ala	Leu 20	Thr	Thr	Ala	Ile	Pro 25	Leu	Phe	Ser	Val	Gln 30	Gly	Tyr
15		Glu	Ile	Pro 35	Leu	Leu	Ser	Val	Туг 40	Val	Gln	Ala	Ala	Asn 45	Leu	His	Leu
20	٠.	ser	Val 50														
	(2)	INFO	RMAT:	ION 1	FOR S	SEQ :	ID NO	D:40									
25	(i) SEQUENCE CHARACTERISTICS:(A) LENGTH: 50 amino acids(B) TYPE: amino acid(C) STRANDEDNESS: single																
30	•	(xi)	- '			SY: :			EQ II	ои с	:40:						
35		Thr 1	Asn	Pro	Ala	Leu 5	Arg	Glu	Glu	Met	Arg 10	Ile	Gln	Phe	Asn	Asp 15	Met
J.J		Asn	Ser	Ala	Leu 20	Ile	Thr	Ala	Ile	Pro 25	Leu	Phe	Arg	Val	Gln 30	Asn	Tyr
40		Glu	Val	Ala 35	Leu	Leu	Ser	Val	Tyr 40	Val	Gln	Ala	Ala	Asn 45	Leu	His	Leu
		Ser	Ile 50	-			-				,	,					
45	(2)	INFO	rmat	ION	FOR :	SEQ	io n	0:41	:								
50		(i)	(A (B (C) LE) TY) ST	ngth Pe : Rand	: 50 amin	ami o ac ss:	sing	cids								

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:41:

. 50

		Ser 1	Asn	Pro	Ala	Leu 5	Arg	Glu	Glu	Met	Arg 10	Thr	Gln	Phe	Asn	Val 15	Met
5		Asn	Ser	Ala	Leu 20	Ile	Ala	Ala	Ile	Pro 25	Leu	Ļeu	Arg	Val	Arg 30	Asn	Tyr
10		Glu	Val	Ala 35	Leu	Leu	Ser	Val	Tyr 40	Val	Gl n	Ala	Ala	Asn 45	Leu	His	Leu
		Ser	Val 50														
15	(2)	INPO	RMAT:	ION I	FOR S	SEQ :	D NO	2:42	•								
20		(i)	(A) (B) (C)	LEI TYI STI	NGTH PE: 8	: 50 amino EDNES	amin ac: SS: 8	singl	ids								
((xi)	SEQ	JENC	E DES	SCRI	PTIOI	7: ŞI	EQ II	OM C	42:						
25		Asn 1	Asn	Glu	Ala	Leu 5	Gln	Gln	qeA	Val	Arg 10	Asn	Arg	Phe	Ser	Asn 15	Thr
30		Asp	Asn	Ala	Leu 20	Ile	Thr	Ala	Ile	Pro 25	Ile	Leu	Arg	Glu	Gln 30	Gly	Phe
		Glu	Ile	Pro 35	Leu	Lėu	Ser	Val	Tyr 40	Val	Gln	Ala	Ala	Asn 45	Leu	His	Leu
35		Ser	Leu 50														
	(2)	INFO	RMAT	ION I	FOR :	SEQ :	א מו	D:43	: .								
40 45		(i)	{A (B {C	LE TY ST	NGTH PE: 8	: 50 amino EDNE:	amii ac: SS: :	sing:	zids								
7,7		(xi)	SEQ	UENC	E DE	SCRI	PTIO	N: \$1	EQ I	D NO	:43:			m 1	0	3	Œb

Asp Asn Ala Leu Ile Thr Ala Ile Pro Ile Leu Arg Glu Gln Gly Phe 20 25 30